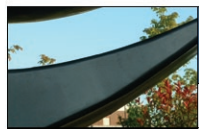



| | | | |
|---|---|--|----------|
|  | Lunate Azure–Ken Eliassen | | |
| <div>sculp <u>13</u> ture</div> | Medium–Formed & fabricated steel with salvaged items | | \$32,000 |
| | <p>This is Eliassen's very first sculpture. His aim for this piece is to show the way the earth and moon work together. He determined what size to make the sculpture based on the 4' donated globe. He painted the globe blue and surrounded it with circular shapes. Did you notice that some of the circular shapes are cut-out shapes? Those are negative circular shapes. The shapes in metal are the positive circular shapes. How many circular shapes do you see?</p> | | |
| | <div>  </div> <div>GPS coordinates: N 47° 40' 12.2" W 122° 06' 59.3</div> | | |

Notes _____
